Fig. 1

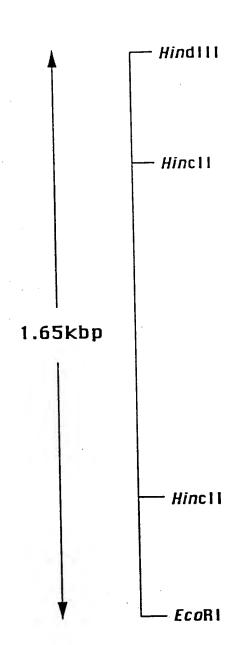
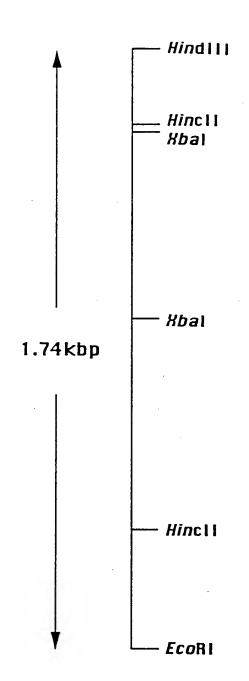
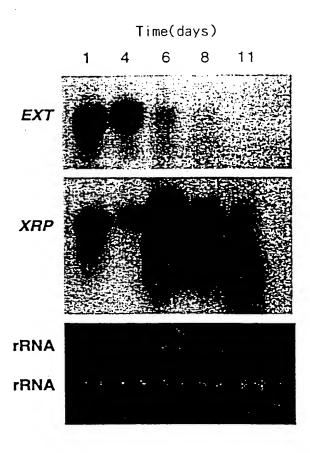
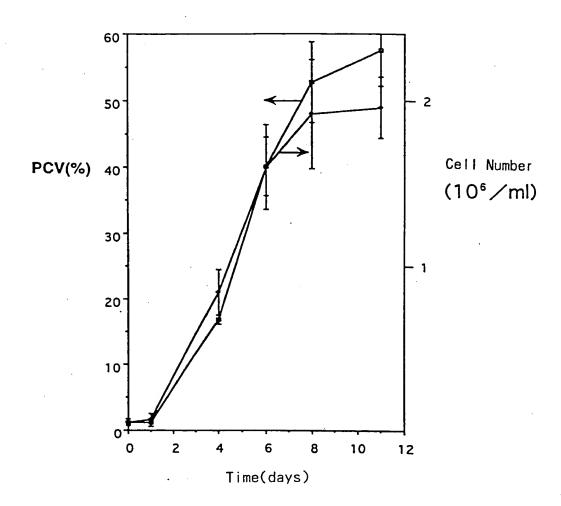


Fig. 2



F i g. 3





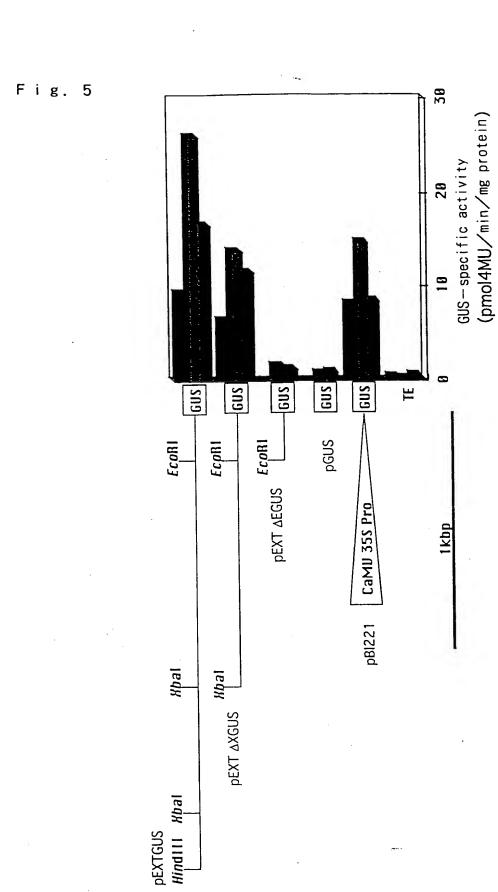
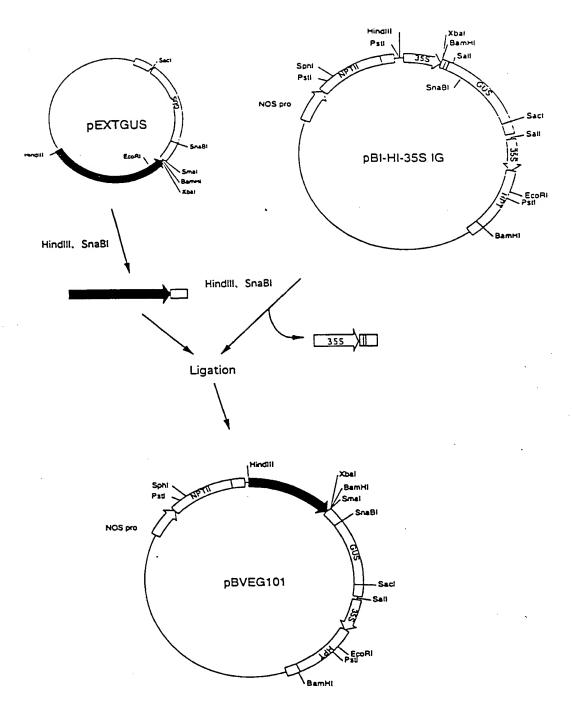
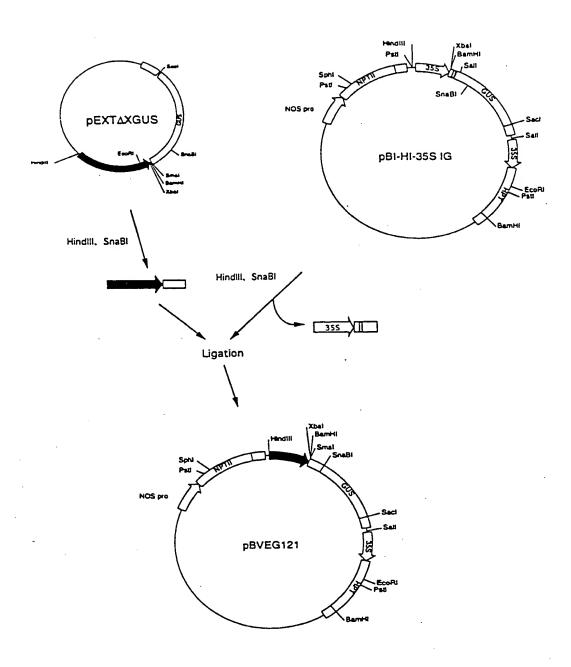


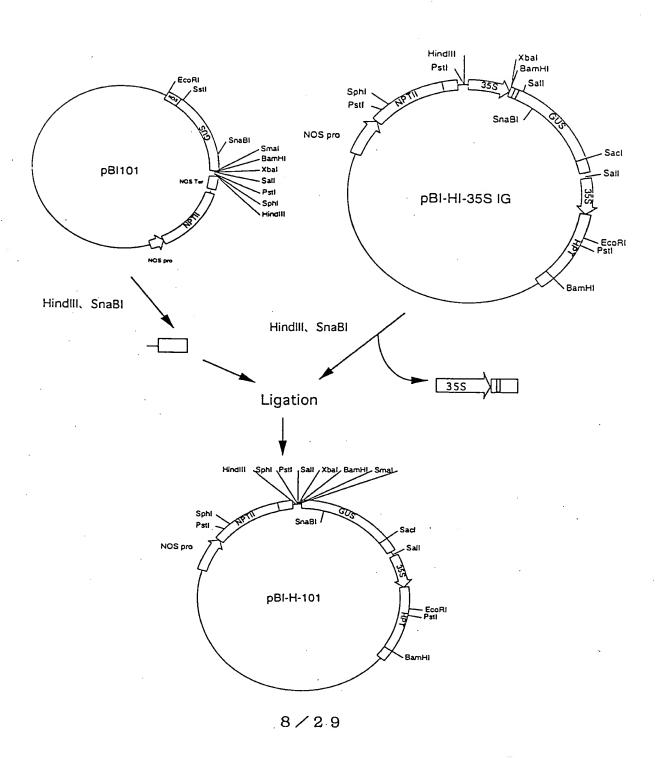
Fig. 6

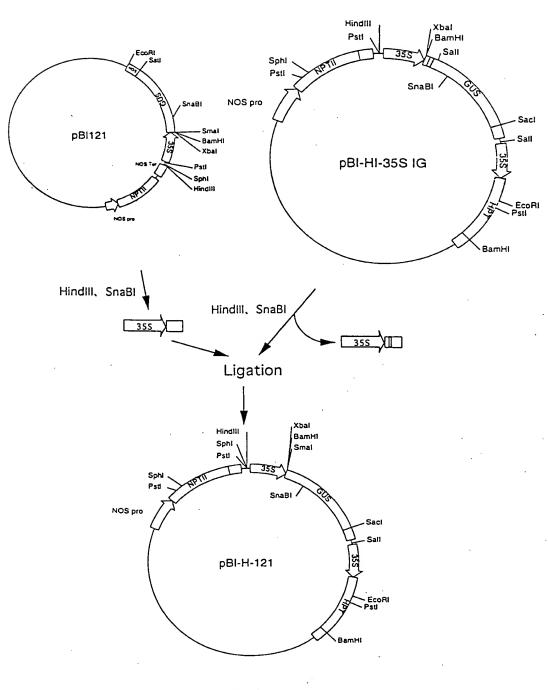


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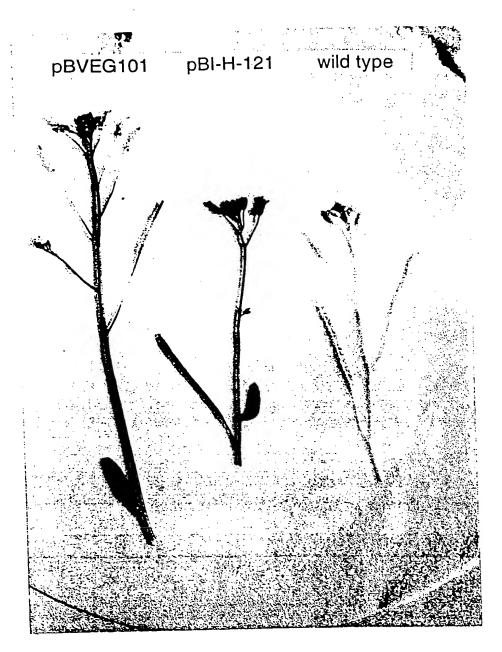
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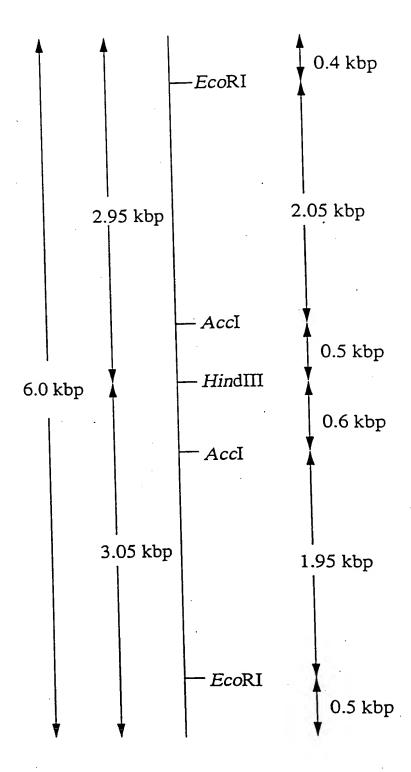
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Fig. 10

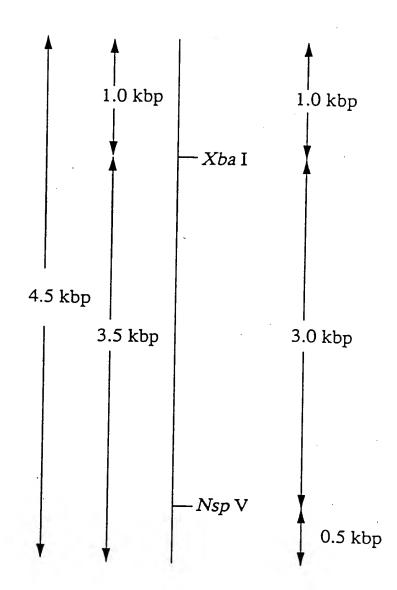


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Fig. 11



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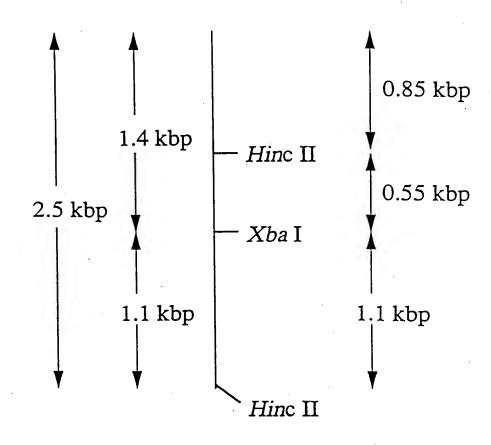
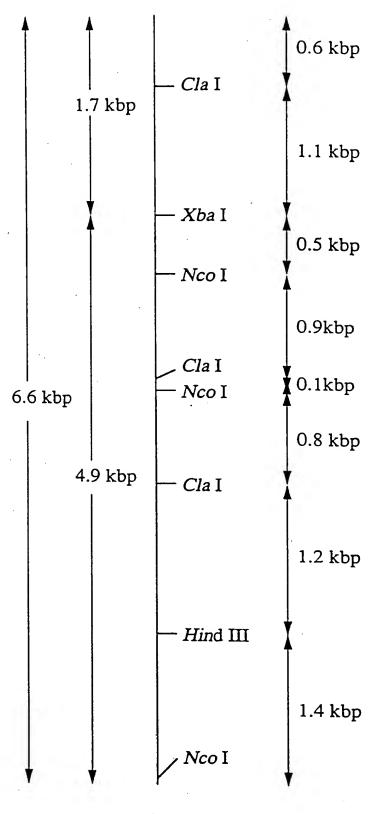
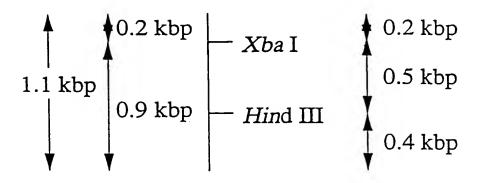
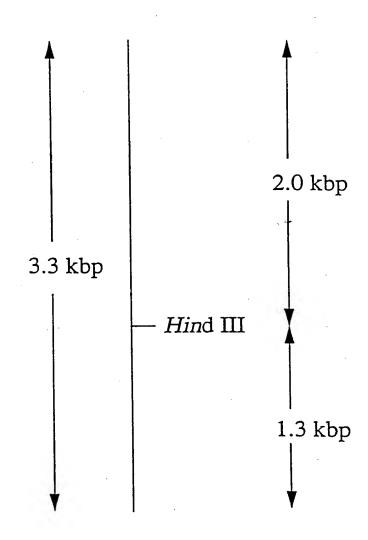
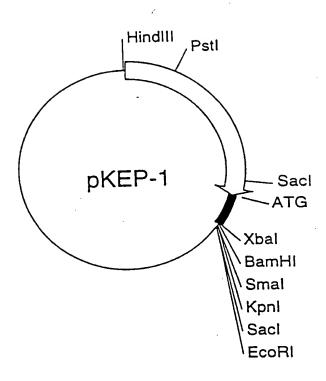


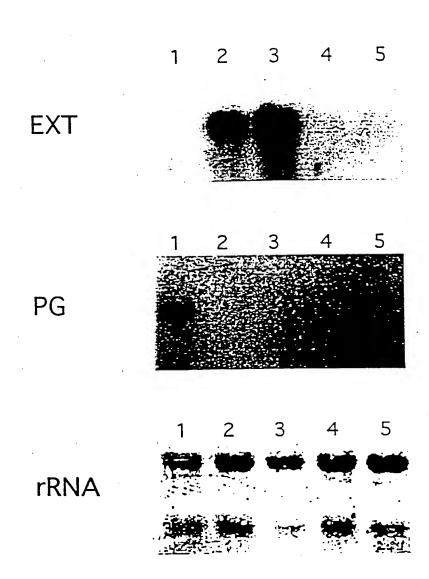
Fig. 14











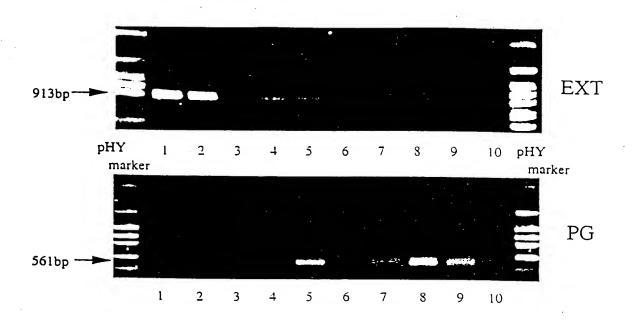


Fig. 20 EcoRI pVX2P501 Hincll Sall Sse83871 \ Pstl Sphl HindIII HindIII **EcoRI** Sphi **EcoRV** Xbal BamHl 35_S pEXT2pro(F)f3 - Smal EcoRI HincII -SnaBl pBI221 HindIII HindIII EcoRI HindIII Smal ligation Sact EcoRI | SnaBl EcoRI **35**S Sacl pVAEXT2GUS EcoRI

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HindIII

Fig. 21

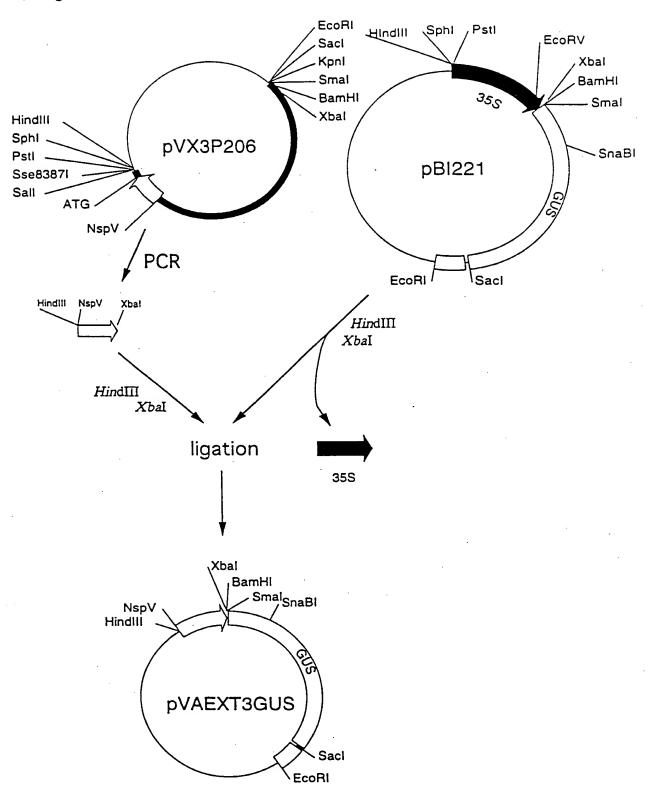
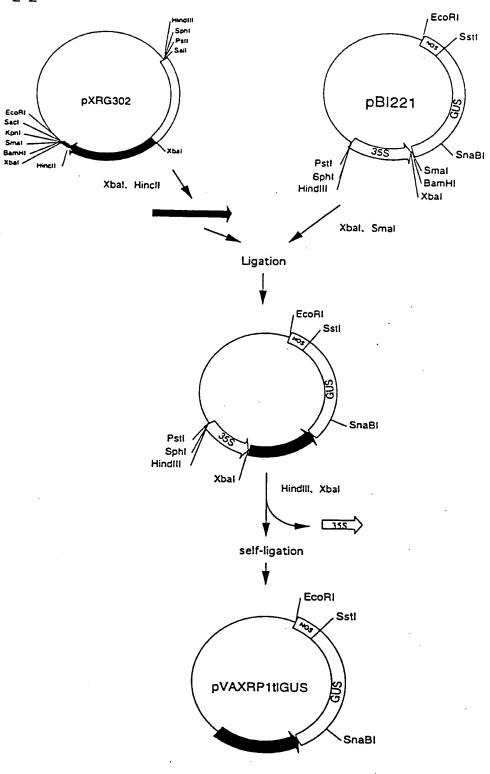
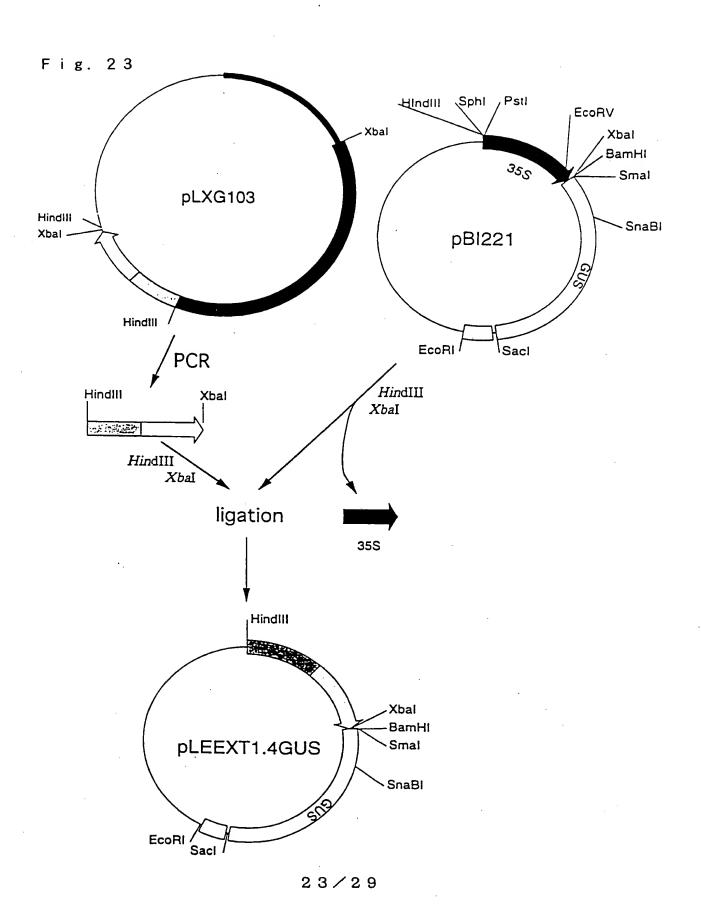


Fig. 22



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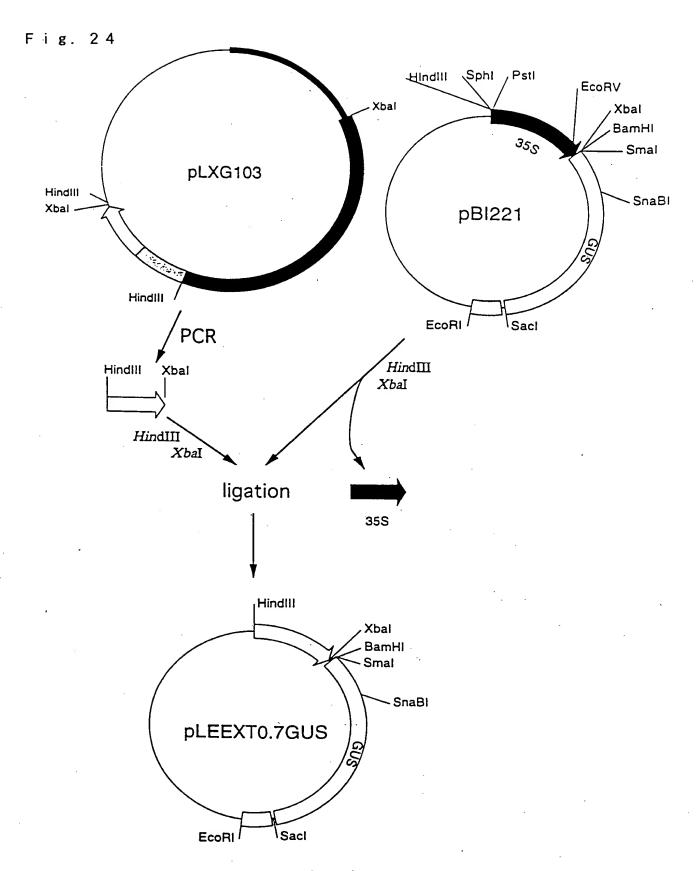


Fig. 25

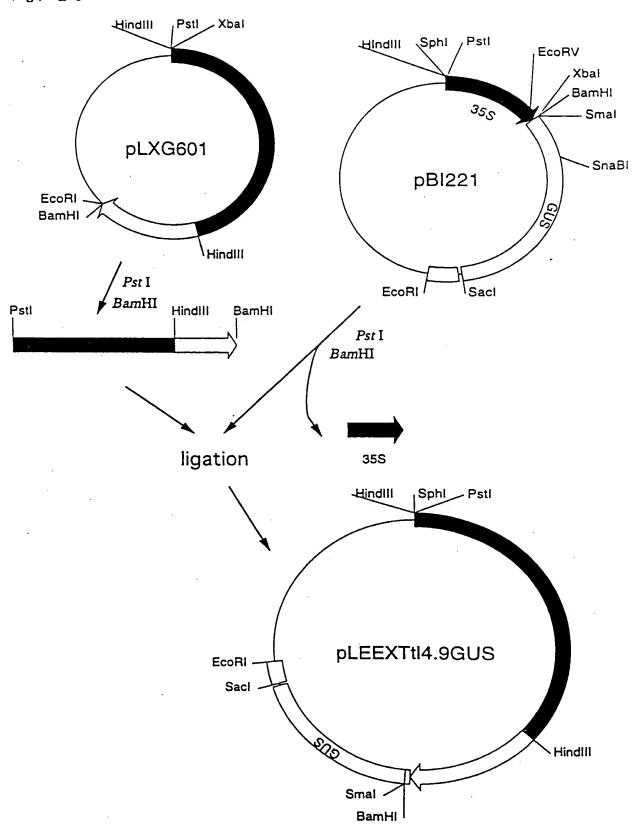


Fig. 26

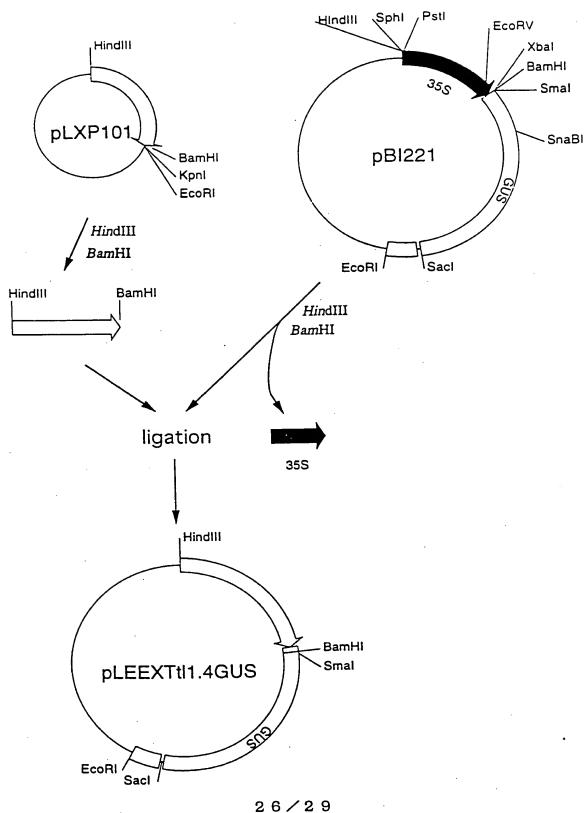


Fig. 27

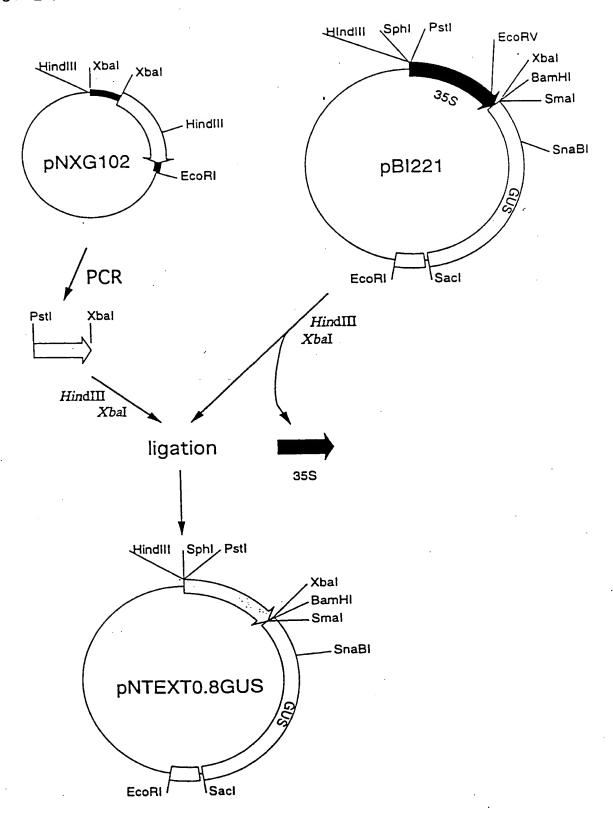


Fig. 28

